		•_				SHEET <u>1</u> OF <u>1</u>	1	
OIPF	INFORMATION DISCLOSURE CITATION PTO-1449			ATTORNEY'S DKT NO. 21329-US		Application No 10/621,428	o.	
DEC 0 4 200	روان و روان و	;		Jutta Myr				
HADE THADE	t c			FILING DATE: July 16, 2003		Group: Unassigned		
TRADE	AAC		<u> </u>	U.S. PATENT DOCUMENTS	PATENT DOCUMENTS			
	EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
1	n	6,037,130	03/14/2000	Tyagi, et al.	435	6	07/28/1995	
	***			Γ \sim	and the ways 1		Activities to the control of the con	
	EXAMINER'S		T SEC	PREIGN PATENT DOCUMENTS	300000000000000000000000000000000000000	T Water	Translation	
	INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
			<u> </u>				Yes No	
	n	WO 97/46707	12/11/1997	per				
		OTHER	NO CATE AND STREET	CONTRACTOR OF THE PROPERTY OF	A A COMPANY DO		100 10000000000000000000000000000000000	
	managarian second			S (Including Author, Title, Date, Per	1000 1 10 10 10 10 10 10		uzola	
		Bergstrom, D., et al., 1997, "Comparison of the base pairing properties of a series of nitroazole nucleobase analogs in the oligodeoxyribonucleotide sequence 5'-d(CGCXAATTYGCG)-3'", Nucleic Acids Research, 25(10):1935-1942						
		Didenko, V., 2001, "DNA Probes Using Fluorescence Resonance Energy Transfer (FRET): Design and Applications", BioTechniques, 31(5):1106-1121						
		Frutos, A., et al., 2002, "Method for Detection of Single-Base Mismatches Using Bimolecular Beacons", Journal of American Cancer Society, 124(11):2396-2397						
٠		Nazarenko, I., et al., 2002, "Effect of primary and secondary structure of oligodeoxyribonucleotides on the fluorescent properties of conjugated dyes", <i>Nucleic Acids Research</i> , 30(9):2089-2195						
٠		Okamura, Y., et al., 2000, "Double-labeld donor probe can enhance the signal of fluorescence resonance energy transfer (FRET) in detection of nucleic acid hybridization", <i>Nucleic Acids Research</i> , 28(24):e107						
		Seidel, C., et al., "1996, "Nucleobase-Specific Quenching of Fluorescent Dyes. 1. Nucleobase One- Electron Redox Potentials and Their Correlation with Static and Dynamic Quenching Efficiencies", Journal of Phys. Chem., 100:5541-5553						
		Tyagi, S., et al., 1998, "Multicolor molecular beacons for allele discrimination", Nature Biotechnology, 16:49-83						
		Tyagi, S., et al., 2000, "Wavelength-shifting molecular beacons", Nature Biotechnology, 18:1191-1196						
		1						

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DATE CONSIDERED

EXAMINER